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Feb 5, 1998

DERWENT-ACC-NO: 1998-111944

DERWENT-WEEK: 199811

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TITLE: Nonwoven fabric based on natural and synthetic fibres with good thermal stability and load-bearing capacity - contains bi:component polyamide or polyester or amorphous polyester binding fibres, useful for making moulding or composite with film or foam, e.g. formable polyurethane foam

PATENT-ASSIGNEE:

ASSIGNEE

CODE

SANDLER GMBH C H

SANDN

PRIORITY-DATA: 1997DE-2020598 (November 20, 1997)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <u>DE 29720598 U1</u>	February 5, 1998		015	D04H001/00

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
DE 29720598U1	November 20, 1997	1997DE-2020598	

INT-CL (IPC): D01 D 5/30; D04 H 1/00

ABSTRACTED-PUB-NO: DE 29720598U

BASIC-ABSTRACT:

Nonwoven fabric, especially stabilising fabric, of natural and synthetic fibres contains bicomponent polyamide fibres, bicomponent polyester fibres or amorphous polyester binding fibres as binding fibres in addition to the natural fibres. Also claimed are mouldings made from this fabric and composites of the fabric and other material(s) in the form of foam, e.g. formable polyurethane foam, or film.

USE - The fabric is useful for large self-supporting laminated mouldings in vehicles, e.g. roof linings and interior decor, for domestic carpets and wall coverings.

ADVANTAGE - The fabric has much greater thermal stability and load-bearing capacity than non-woven fabrics fixed with thermoplastic homopolymer fibres, especially polypropylene.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: NONWOVEN FABRIC BASED NATURAL SYNTHETIC FIBRE THERMAL STABILISED LOAD  
BEARING CAPACITY CONTAIN BI COMPONENT POLYAMIDE POLYESTER AMORPHOUS POLYESTER BIND  
FIBRE USEFUL MOULD COMPOSITE FILM FOAM FORMING POLYURETHANE FOAM

DERWENT-CLASS: A94 F04

CPI-CODES: A09-A01A; A12-S05B; A12-S05G; A12-T04B; F01-E01; F02-C01; F03-C07; F04-E03;

ENHANCED-POLYMER-INDEXING:

Polymer Index [1.1] 018 ; P0691 P1934 P0635 F70 D01 D11 D10 D50 D92 E13 E00 ; S9999  
S1127 S1116 S1105 S1070 ; S9999 S1183 S1161 S1070 ; S9999 S1434 Polymer Index [1.2]  
018 ; P0646 P1934 P0635 F70 D01 D11 D10 D50 D86 ; S9999 S1138 S1116 S1105 S1070 ;  
S9999 S1183 S1161 S1070 ; S9999 S1127 S1116 S1105 S1070 ; S9999 S1434 Polymer Index  
[1.3] 018 ; H0011\*R ; P0635\*R F70 D01 ; S9999 S1138 S1116 S1105 S1070 ; S9999 S1183  
S1161 S1070 ; S9999 S1434 Polymer Index [1.4] 018 ; P0884 P1978 P0839 H0293 F41 D01  
D11 D10 D19 D18 D31 D50 D63 D90 E21 E00 ; S9999 S1127 S1116 S1105 S1070 ; S9999  
S1183 S1161 S1070 ; S9999 S1434 Polymer Index [1.5] 018 ; P0908 P1978 P0839 H0293  
F41 D01 D11 D10 D19 D18 D31 D50 D63 D90 E20 E21 E00 ; S9999 S1138 S1116 S1105  
S1070 ; S9999 S1183 S1161 S1070 ; S9999 S1434 Polymer Index [1.6] 018 ; H0011\*R ;  
P0839\*R F41 D01 D63 ; S9999 S1127 S1116 S1105 S1070 ; S9999 S1138 S1116 S1105  
S1070 ; S9999 S1183 S1161 S1070 ; S9999 S1434 Polymer Index [1.7] 018 ; R01852\*R  
G3634 D01 D03 D11 D10 D23 D22 D31 D42 D50 D76 D86 F24 F29 F26 F34 H0293 P0599  
G3623 ; S9999 S1183 S1161 S1070 ; S9999 S1434 Polymer Index [1.8] 018 ; R24078  
R01852 G3634 G3623 D01 D03 D11 D10 D23 D22 D31 D42 D50 D76 D86 F24 F29 F26 F34  
H0293 P0599 ; S9999 S1183 S1161 S1070 ; S9999 S1434 Polymer Index [1.9] 018 ;  
ND04 ; B9999 B4682 B4568 ; B9999 B4091\*R B3838 B3747 ; B9999 B4784 B4773 B4740 ;  
K9712 K9676 ; K9687 K9676 ; B9999 B5607 B5572 ; B9999 B4795 B4773 B4740 ; N9999  
N6020 N6008 ; N9999 N6166 ; K9518 K9483 ; B9999 B5254 B5243 B4740 ; ND01 ; K9574  
K9483 ; K9698 K9676 ; Q9999 Q9289 Q9212 ; Q9999 Q7829 Q7818 ; Q9999 Q6906 ; Q9999  
Q6893 Q6826 Polymer Index [1.10] 018 ; A999 A033 Polymer Index [2.1] 018 ; P0000 ;  
S9999 S1183 S1161 S1070 ; S9999 S1456\*R ; S9999 S1014\*R ; S9999 S1025 S1014 ; S9999  
S1285\*R ; S9999 S1434 Polymer Index [2.2] 018 ; P1592\*R F77 D01 ; S9999 S1434  
Polymer Index [2.3] 018 ; Q9999 Q6644\*R ; K9518 K9483 ; ND01 ; K9574 K9483 ; K9698  
K9676 ; Q9999 Q9289 Q9212 ; Q9999 Q7829 Q7818 ; Q9999 Q6906 ; Q9999 Q6893 Q6826  
Polymer Index [3.1] 018 ; P1592\*R F77 D01 ; S9999 S1285\*R ; S9999 S1309\*R ; S9999  
S1434 Polymer Index [3.2] 018 ; K9518 K9483 ; K9687 K9676 ; K9712 K9676 ; ND01 ;  
K9574 K9483 ; K9698 K9676 ; Q9999 Q9289 Q9212 ; Q9999 Q7829 Q7818 ; Q9999 Q6906 ;  
Q9999 Q6893 Q6826

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1998-036796

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